	Type	L #	Hits	Search Text
1	BRS	L1	65100	(torque angle angular rotation$5) near3 (detect$5 sens$5 estimat$5 evaluat$5 determin$5 measur$5 transducer cell meter gauge monitor$5).clm.
2	BRS	L2	5945	1 and (phase near2 differe$5)
3	BRS	L3	354	2 and (pair couple second two input output) near2 (shaft).clm.
4	BRS	L4	14	3 and (logic$5).clm.
5	BRS	L6	36	"4874053"
6	BRS	L7	2	5 and (pair couple second two input output) near2 (shaft)
7	BRS	L8	22	6 and (pair couple second two input output) near2 (shaft)
8	BRS	L10	6	9 and (torque angle angular rotation$5) near3 (detect$5 sens$5 estimat$5 evaluat$5 determin$5 measur$5 transducer cell meter gauge monitor$5)
9	BRS	L9	6	8 and (phase near2 differe$5)
10	BRS	L5	6	"4979398"

	DBs	Time Stamp	Comments	Error Definition	Errors
1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 14:53			0
2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 14:53			0
3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 14:51			0
4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 14:49			0
5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 14:50			0
6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 14:53			0
7	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 14:53			0
8	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 15:03			0
9	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 15:05			0
10	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 15:16			0

L Number	Hits	Search Text	DB	Time stamp
1	9956	nip.clm.	USPAT; EPO; JPO	2004/08/17 10:04
2	525	nip.clm. and ((plurality many several array multipl$5 two second) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.	USPAT; EPO; JPO	2004/08/17 11:23
3	137	(nip.clm. and ((plurality many several array multipl$5 two second) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and web.clm.	USPAT; EPO; JPO	2004/08/17 11:00
4	76	((nip.clm. and ((plurality many several array multipl$5 two second) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and web.clm.) and (rotat$5 and roll$5).clm.	USPAT; EPO; JPO	2004/08/17 11:02
5	5	(((nip.clm. and ((plurality many several array multipl$5 two second) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and web.clm.) and (rotat$5 and roll$5).clm.) and (pressure force load stress) near3 distribution	USPAT; EPO; JPO	2004/08/17 10:59
6	1	(((nip.clm. and ((plurality many several array multipl$5 two second) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and web.clm.) and (rotat$5 and roll$5).clm.) and ((belt) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.	USPAT; EPO; JPO	2004/08/17 10:57
7	6	(((nip.clm. and ((plurality many several array multipl$5 two second) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and web.clm.) and (rotat$5 and roll$5).clm.) and belt.clm.	USPAT; EPO; JPO	2004/08/17 10:59
8	307	(nip.clm. and ((plurality many several array multipl$5 two second) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (paper film thin web belt tread fiber filament).clm.	USPAT; EPO; JPO	2004/08/17 11:01
9	177	((nip.clm. and ((plurality many several array multipl$5 two second) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (paper film thin web belt tread fiber filament).clm.) and (rotat$5 and roll$5).clm.	USPAT; EPO; JPO	2004/08/17 11:02
10	45092	((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.	USPAT; EPO; JPO	2004/08/17 11:24
11	1300	(((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.	USPAT; EPO; JPO	2004/08/17 11:25
12	91	((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and logic$5.clm.	USPAT; EPO; JPO	2004/08/17 11:42

13	8	(((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and logic$5.clm.) and ((pair couple second two input output) near3 (shaft)).clm.	USPAT; EPO; JPO	2004/08/17 11:38
14	75	((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and ((pair couple second two input output) near3 (shaft)).clm.	USPAT; EPO; JPO	2004/08/17 11:33
15	106	(((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and ((pair couple second two input output) near3 (shaft)).clm.) alterant$5.clm.	USPAT; EPO; JPO	2004/08/17 11:34
16	151215	(((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and ((pair couple second two input output) near3 (shaft)).clm.) alternat$5.clm.	USPAT; EPO; JPO	2004/08/17 11:34
17	15	(((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and ((pair couple second two input output) near3 (shaft)).clm.) and alternat$5.clm.	USPAT; EPO; JPO	2004/08/17 11:34
18	5	(((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and logic$5.clm.) and ((pair couple second two input output) adj3 (shaft)).clm.	USPAT; EPO; JPO	2004/08/17 11:39
19	12	(((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and logic$5.clm.) and ((pair couple second two input output) adj3 (shaft))	USPAT; EPO; JPO	2004/08/17 11:42
20	140	((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and ((pair couple second two input output) adj3 (shaft))	USPAT; EPO; JPO	2004/08/17 11:42
21	50	(((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and ((pair couple second two input output) adj3 (shaft)).clm.	USPAT; EPO; JPO	2004/08/17 11:42
22	15	(((((torque angle angular rotation$5) near3 (detect45 sens$5 estimat$5 evalut$5 determin$5 measur$5 transducer cell meter gauge monitor$5)).clm.) and (phase near2 differe$6).clm.) and ((pair couple second two input output) adj3 (shaft)).clm.) and logic$5	USPAT; EPO; JPO	2004/08/17 11:43

	Document ID
1	US 5570633 A
2	US 4979398 A
3	US 4874053 A